

Data Sheet

Web-Based SCO Management

Fujitsu Enterprise

Optimized lifecycle support for self-checkout or point-of-sale solutions

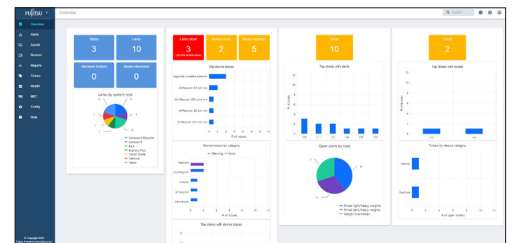
To keep pace with the rapid growth of self-service, retailers need a solution that streamlines the administration of an entire fleet of self-checkout systems. Fujitsu Enterprise is a cutting-edge software solution that provides a web-based dashboard for enterprise-level management of self-service units, revolutionizing the way businesses approach SCO management. Enterprise seamlessly integrates at the core of operations, offering real-time visibility and control over the self-checkout ecosystem. From deployment and configuration to maintenance and troubleshooting, Enterprise optimizes operational processes, equipping administrators with actionable insights and tools to maximize hardware and software performance. This minimizes downtime and operational disruptions, ultimately enhancing the customer experience.



Key Features

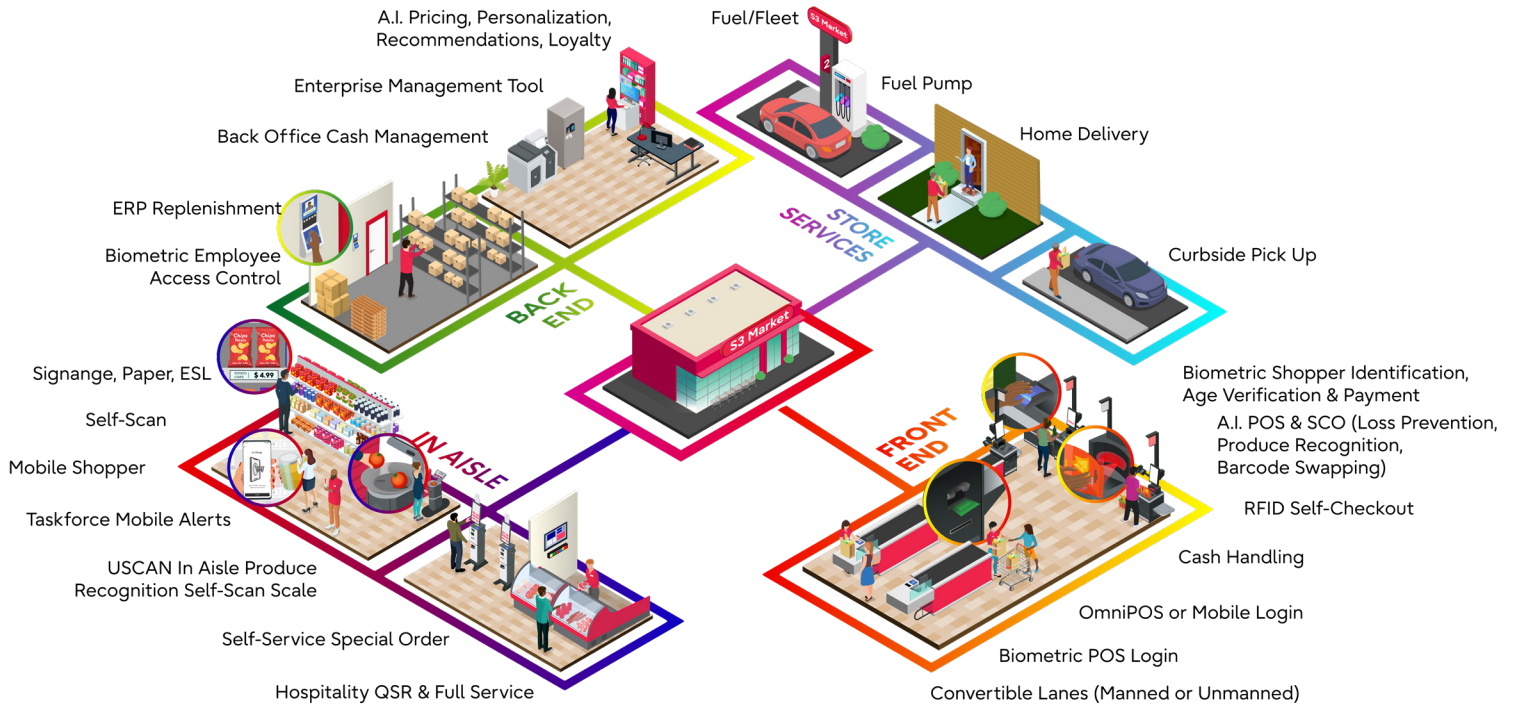
- Manages an entire fleet of SCO from a single dashboard
- Delivers real-time data to enhance operational processes
- Optimizes support decisions by suggesting context-aware actions
- Simplifies SCO management with user-friendly interface
- Seamlessly integrates with Single Sign On for operational security
- Supports S3 hardware (U-SCAN Venture, U-SCAN Express+, etc.)

Fujitsu Enterprise provides a centralized hub for monitoring alerts and device statuses, visualizing device issue trends, managing software deployments, cataloging hardware and software assets, tracking No Barcode items, generating self-checkout and A.I. reports, and more. Data queries can be tailored to specific parameters such as individual stores or lanes, or designated time periods, enabling retailers to gain granular insights into the performance and efficiency of their self-checkout systems. This level of detail empowers businesses to make data-driven decisions and optimize operations.



S³ Self Service Simplified

Fujitsu S3 offers a versatile suite of self-checkout software and hardware solutions for retailers, designed to accommodate various retail environments. Whether building a new self-service system or integrating into an existing ecosystem, S3 ensures seamless compatibility and enhances in-store capabilities for widespread adoption.



Unified Commerce Solutions

As an important component of the S3 line of self-service solutions, Fujitsu Integro embodies unified commerce. With a WebAPI interface and open architecture for use across various systems and devices, Integro gives retailers the power to perform predictive maintenance.

Support for new and existing retail ecosystems guarantees smooth integration, while consistency across your in-store environment ensures that shoppers won't struggle with new technology.

S3 solutions cut estate management costs and reduce interventions, freeing up valuable labor for more revenue-generating tasks and customer interactions.

S3 Compatibility



Fujitsu Enterprise Specifications

Deployment Options	Windows or Linux Virtual Machine Microsoft Azure Cloud Google Cloud Amazon AWS (not certified)
Single Sign-On	Enterprise supports customers' Single Sign-On via Fujitsu's flexible adapter technology, currently supporting: Azure Active Directory Okta

Fujitsu Frontech North America reserves the right to change specifications without notice

Contact Fujitsu Frontech North America

Address: 36 Technology Drive, Suite 150 Irvine, CA 92618
Phone: 877-766-7545
Email: FFNA.sales@fujitsu.com
Website: fujitsufrontechna.com/enterprise



©2025 Copyright Fujitsu Frontech North America Inc. All rights reserved. Fujitsu and the Fujitsu logo are registered trademarks. All other trademarks are the property of their respective owners. Statements herein are based on normal operating conditions and are not intended to create any implied warranty of merchantability or fitness for a particular purpose. Fujitsu Frontech North America Inc. reserves the right to modify, at any time without notice, these statements, our services, products, and their warranty and performance specifications.